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2-28-B-8-2

# Atlas photographischer Abbildungen

zu den

## UNTERSUCHUNGEN

über den

## BAU DES KLEINEN GEHIRNS DES MENSCHEN

VON

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Laureat des Institut de France (Académie Impériale des Sciences) in Paris, Ehren-Mitglied der Académie Royale de médecine de Belgique in Brüssel, Mitglied der Kaiserl. Leopoldino-Carolinischen deutschen Akademie der Naturforscher, Inhaber der K. Französischen und K. Belgischen grossen goldenen Medaillen für Wissenschaft und Kunst, correspondirendes Mitglied der Kaiserl. Königl. Gesellschaft der Aerzte in Wien, des ärztlichen Vereins in Hamburg, der Société des Sciences médicales et naturelles in Brüssel, des Göttingischen Vereins für Natur- und Heilkunde, der Société des Sciences naturelles in Brügge, der Societas regia Harniensis in Copenhagen, der Societas medicorum Silesiana in Stockholm, der Gesellschaft für wissenschaftliche Medicin in Berlin, praktischem Arzte und Operateur in Cassel.

### ZWEITES HEFT:

### Untersuchungen über den Bau des Centralläppchens und seiner Hemisphären-Theile.

5 Tafeln Photographieen nebst 5 Erläuterungs-Tafeln und einer grossen lithographirten  
Wand-Tafel.

Cassel, 1867.

Verlag von Theodor Kay.

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Druck von Treutner & Dietrich in Cassel.



Fig. 80.



Fig. 81.



Fig. 82.

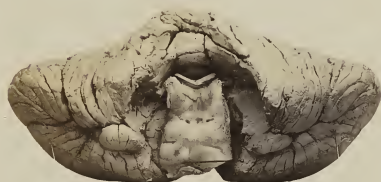


Fig. 83.



Fig. 84.



Fig. 85.



Fig. 86.



Fig. 87.

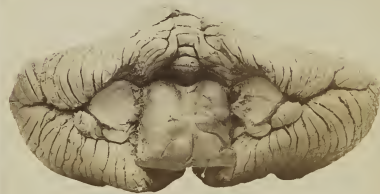




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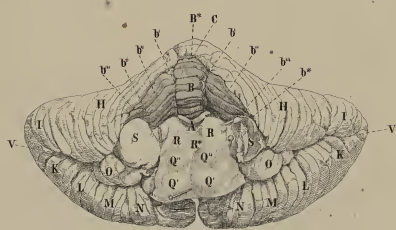


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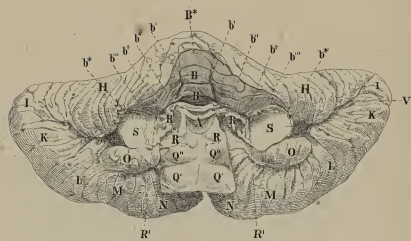


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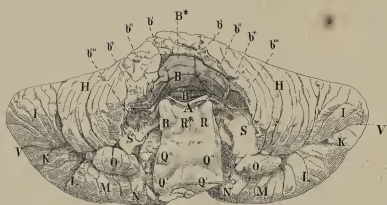


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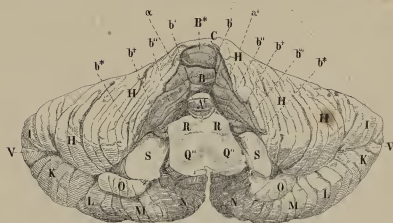


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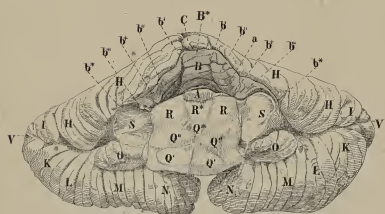


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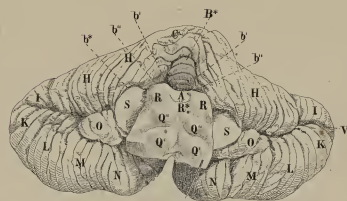


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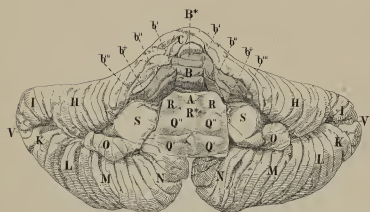


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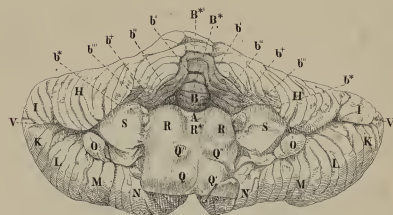


Fig. 88.



Fig. 89.



Fig. 90.



Fig. 91.

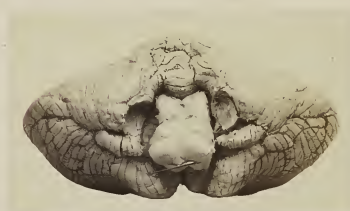


Fig. 92.



Fig. 93.



Fig. 94.



Fig. 95.

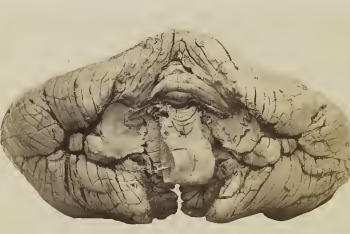


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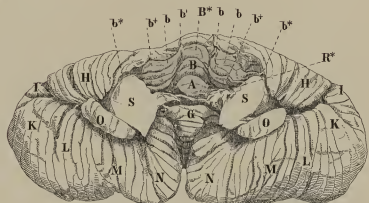


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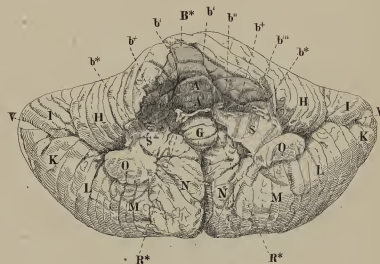


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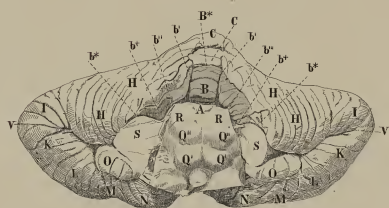


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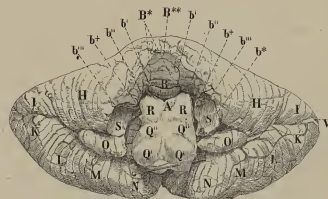


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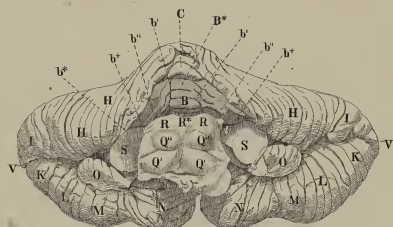


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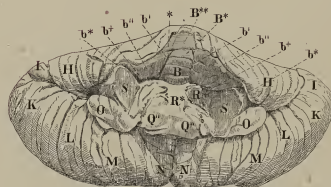


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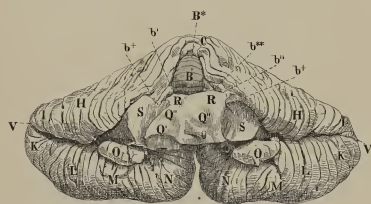


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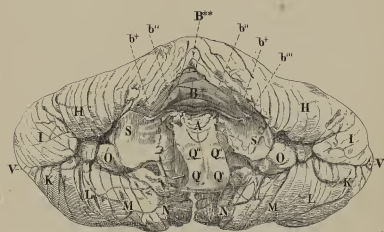




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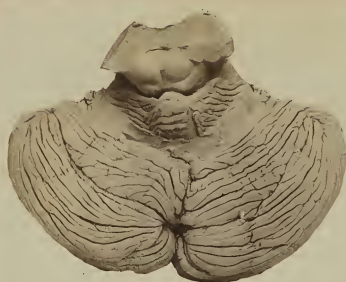


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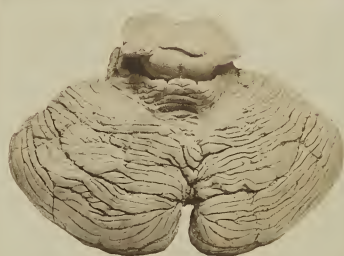


Fig. 98.



Fig. 99.

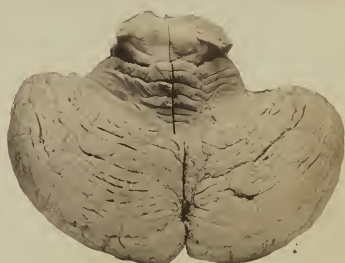


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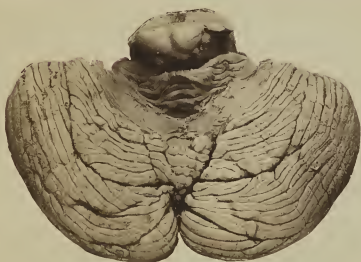


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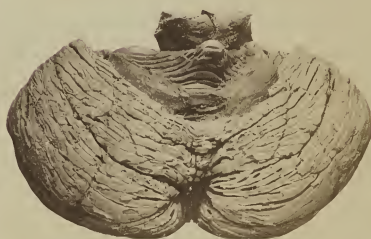


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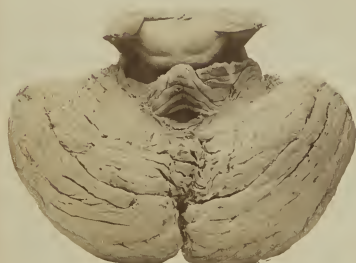


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Fig. 96.

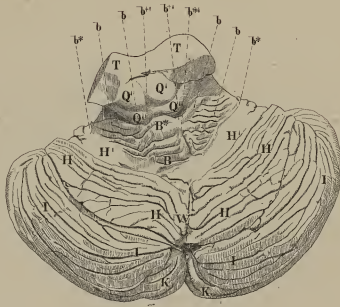


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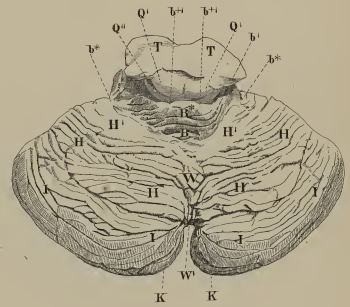


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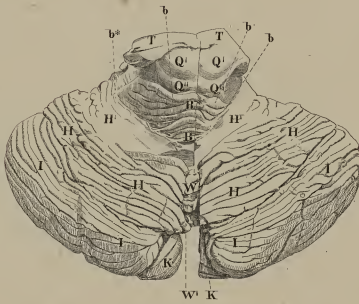


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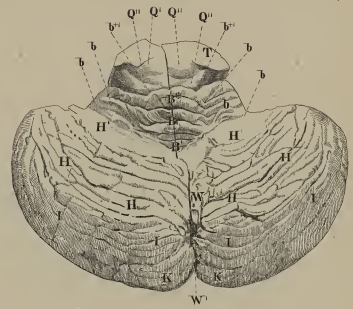


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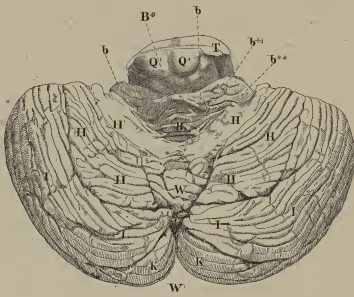


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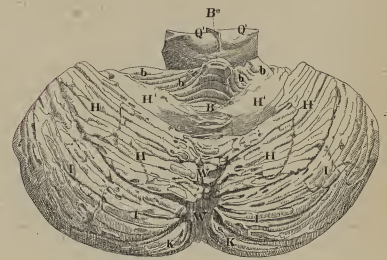


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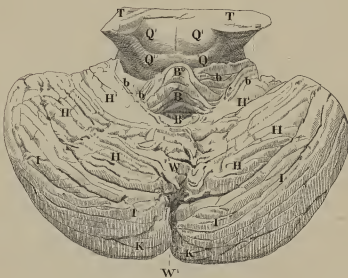


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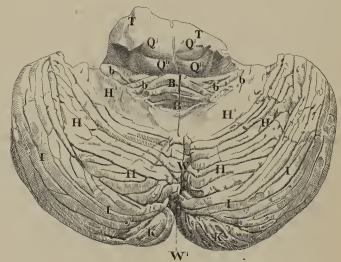




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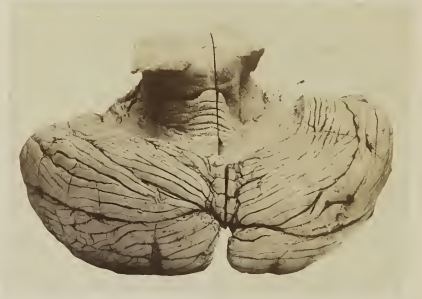


Fig. 106.



Fig. 107.



Fig. 108.



Fig. 109.



Fig. 110.



Fig. 111.



Fig. 104.

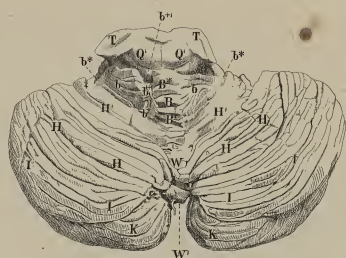


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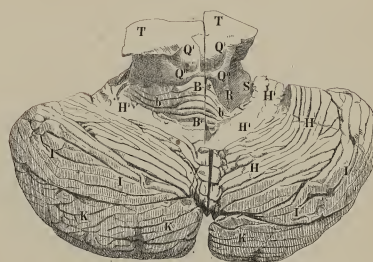


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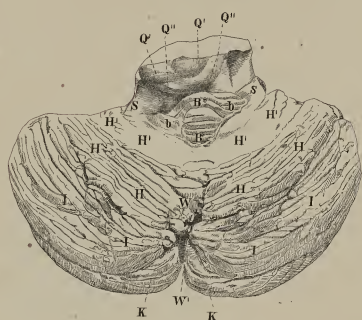


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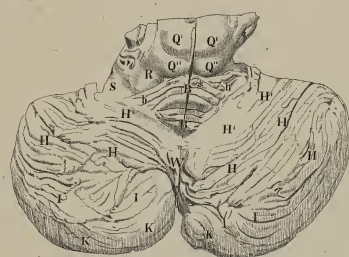


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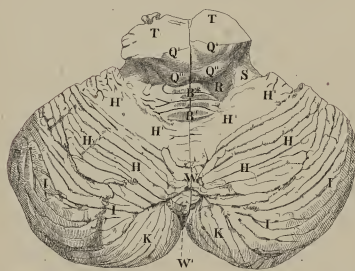


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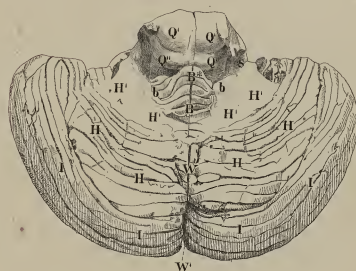


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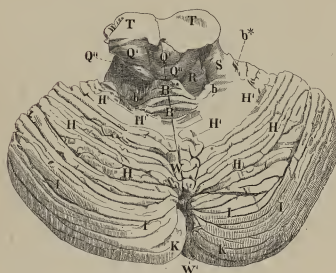


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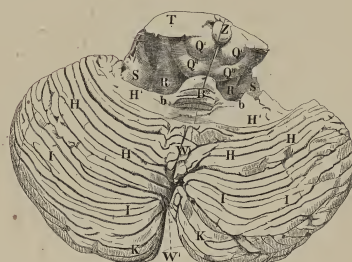


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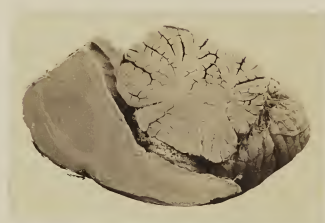


Fig. 114.



Fig. 115.



Fig. 116.

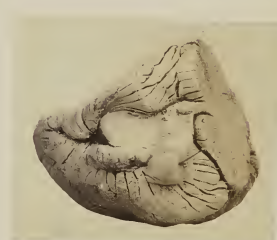


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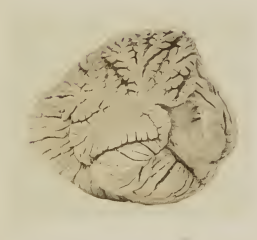


Fig. 118.



Fig. 119.



Fig. 120.



Fig. 121.





Fig. 112.

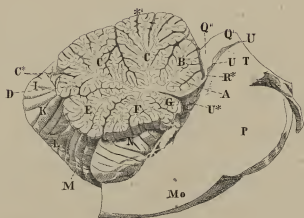


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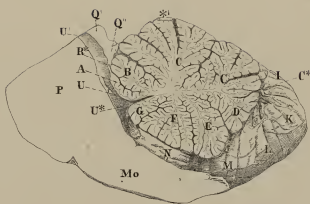


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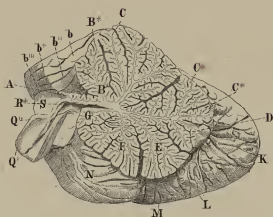


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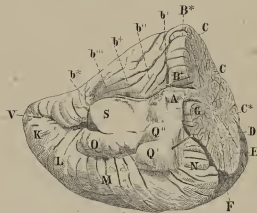


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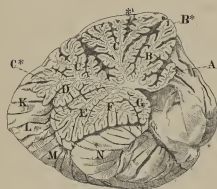


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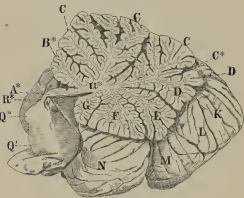


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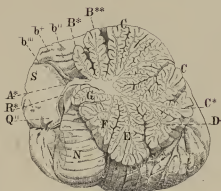


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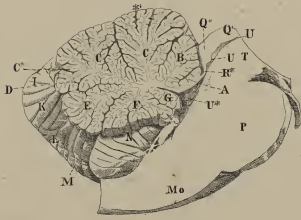


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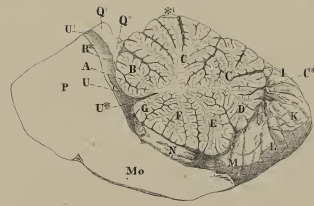


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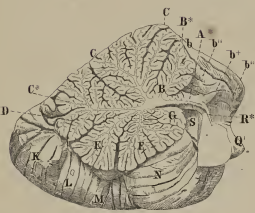


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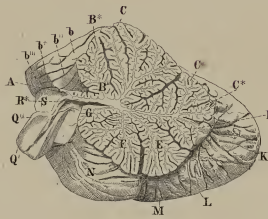


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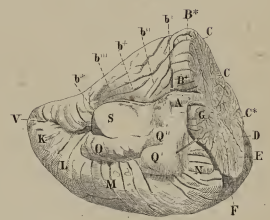


Fig.117.



Fig.118.



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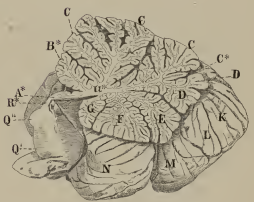


Fig.120.



Fig.121.

